

Elforest Logger

- ✓ Records all CAN data
- ✓ Quick and simple installation
- ✓ GPS for positioning and tracking
- ✓ Powerful application for analysis included
- ✓ Local storage for long-term data collection
- ✓ Remote access, analysis and live data capabilities



Robust, connected CAN logging for demanding environment

Elforest Logger is a compact, rugged data logger designed for vehicles, machinery, and industrial applications where reliable data collection is essential.

It records machine and vehicle data from two CAN buses — or more, if required — and stores it locally. The data can then be transmitted via 4G, Wi-Fi, or Ethernet, providing flexible access to operational data.

The logger captures all CAN traffic available at the connection point, making installation quick and reducing setup time. Simply connect the logger and start recording — no signal selection or sampling frequency setup is required.

Collected data can be used for large-scale analysis and visualization in CanLogPlot, helping you turn field data into valuable insights.

With integrated GPS positioning, remote connectivity, and continuous server upload, your data is always within reach.

Elforest Logger is suitable for troubleshooting, service, fleet monitoring, and product development.

Whether your equipment is in the workshop or working out in the field, Elforest Logger makes it easy to collect, access, and use the data you need.

Technical information	
Protection class	IP67
Interface	2 or more CAN buses
Connection	4G/LTE, WiFi and Ethernet
Input voltage	9-60 VDC
Weight	955 gram
Dimensions	W180xH180xD60 mm